Stages of Implementation for Montana Common Core Standards



Self-Assessment for the Montana Common Core Standards for Mathematics

Stage 6: Evaluate Assessment Data to make school-wide systematic changes

Educators evaluate data collected from interim and summative assessments. Processes are established to make systematic changes based on data results.

Purpose for Stage 6: Collecting, analyzing and decisions based on data began prior and will continue after						
this stage of the continuum. However, the focus of this stage is how to use multiple						
data sources to improve instruction.						
Teachers and leaders implement the MCCS into every classroom.					SS	ted
A leader (e.g., principal, department chair, math coach) articulates how to					gre	ple
	support teachers' use of data and guides the school in using data to improve			ау	Making Good Progress	Successfully Completed
	instruction.		Beg	erw	роо	A
	A teacher collects and uses multiple data sources, analyzes data to		Have not Begun	Just Underway	g G	ssfu
	determine causes and find solutions and contributes to the data based decisions for the school.		Ve	st L	akin	ö
	ae	cisions for the school.	На	Ju	Ĭ	Su
	Essential Steps for Stage 6					
1.	Leader	ship teams will				
	a.					
		improve instruction				
	b.	Analyze data to trace the causes of and find solutions to low achievement				
		Articulate how the team can support teachers' use of data to improve				
	C.	instruction				
2.	Teachers will implement assessment strategies					
	a.	Check for understanding				
	b.	Guide Self-Assessment				
	c.	Review Homework				
	d.	Structure Peer-Assessment				
	e.	Use Rubrics				
		Digging Deeper with Stage 6				
1.		ors will understand the Smarter Balanced Assessment Consortium				
	assessment aligned to Common Core Standards that are designed to help					
	prepare all student to graduate high school college- and career-ready					
	-	What the Smarter Balanced Assessment Consortium is				
		How Smarter Balanced assessment contributes to student success				
		What Smarter Balanced Assessment Consortium will provide				
	<u>d</u> .	How to use the data from Smarter Balanced Assessment Consortium				